

AMENDMENTS TO THE SPECIFICATION

Please amend the Abstract as follows:

A symbiotic filamentous symbiotic fungus of a biologically pure culture which belongs to the genus Neotyphodium is artificially introduced ~~[[to]]~~ into a plant. ~~The symbiotic fungus is a filamentous fungus of a~~ ~~biologically pure culture.~~ ~~The filamentous fungus belongs to~~ ~~genus Neotyphodium and.~~ The plant which is thus infected with this fungus is such that that it produces ~~[[one]]~~ chanoclavine as a final metabolic product thereof. ~~The plant~~ ~~with the filamentous fungus introduced therein,~~ accumulates chanoclavine in its tissue, ~~[[has]]~~ exhibits a resistance to ~~pest and~~ pests but does not ~~[[show]]~~ exhibit toxicity to livestock.